

ABSTRACT OF THE DISCLOSURE

The present disclosure provides a draft beverage tap handle. The handle includes a body portion and a handle portion. The body portion includes a battery, a light source, a microprocessor, a motion sensor, and a timer. The microprocessor
5 controls electrical current supplied to the light source from the battery. The motion sensor detects when the beverage tap handle has been moved to dispense a beverage. The timer causes electrical current to be interrupted to the light source from the battery when a predetermined period of time has expired. The handle portion is made from a translucent material having an internal cavity for accepting the body portion.